

<p style="text-align: center;">FORM PTO-1449</p> <p style="text-align: center;">INFORMATION DISCLOSURE STATEMENT</p> <p style="text-align: center;">FROM USSN 10/218,518</p>	<p>ATTY. DOCKET NO. 034044.021CIP1</p>	<p>SERIAL NO. 10/824,597</p>
	<p style="text-align: center;">Pandol et al.</p>	
	<p>FILING DATE 15 April 2004</p>	<p>GROUP ART UNIT 4173</p>

U.S. PATENT DOCUMENTS

*Examiner's Initials	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
	5,401,777	28 March 1995	Ammon et al.			

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner's Initials	Author, et al. (DATE) "Title", Book/Journal, X(X):pp-pp.
	Lee, J-I, et al. 1998. Nuclear factor kappa B: important transcription factor and therapeutic target. J Clin Pharmacol 38: 981-993.
	Surh, Y-J, et al. 2001. Molecular mechanisms underlying chemoprotective activities of anti-inflammatory phytochemicals: downregulation of COX-2 and iNOS through suppression of NF-kB activation. Mut. Res. 480-481: 243-268.
	Sakurada, S, et al. 1996. Induction of cytokines and ICAM-1 by proinflammatory cytokines in primary rheumatoid synovial fibroblast and inhibition by N-acetyl-L-cysteine and aspirin. Int. Immunol. 8: 1483-1493.
	Catella-Lawson, F, et al. 2001. Cyclooxygenase inhibition and thrombogenicity. Am J Med 110: 28S-32S.
	Gukovsky, I, et al. 1998. Early NF-kB activation is associated with hormone-induced pancreatitis. Am J Physiol 247: G1402-1414.
	Bagshawe, K. (1995) "Antibody-Directed Enzyme Prodrug Therapy: A Review" Drug Development Research, 34:220-230.
	Topazian, M. and Gorelick, F. "Acute Pancreatitis" Pathophysiology, Chapter 93, pp. 2121-2150. No Pub Date.
	Owyang, C. "Chronic Pancreatitis" Etiology, Chapter 94, pp. 2151-2177. No Pub Date.
	Pandol, S., et al. (1999) "Ethanol Diet Increases the Sensitivity of Rats to Pancreatitis Induced by Cholecystokinin Octapeptide" Gastroenterology, 117:706-716.
	Vaquero, E., et al. (2001) "Localized Pancreatic NF-kB Activation and Inflammatory Response in Taurocholate-induced Pancreatitis" Am J. Physiol Gastrointest Liver Physiol., 280:G1197-G1208.
	Vaquero, E. et al. (1999) "Myofibroblast Proliferation, Fibrosis, and Defective Pancreatic repair Induced by Cyclosporin in Rats" Gut, 45:269-277.
	Bhatia, M., et al. (1999) "Inflammatory Mediators in Acute Pancreatitis" Journal of Pathology, 190:117-125.
	Norman, J. (1998) "The Role of cytokines in the Pathogenesis of Acute Pancreatitis" The American Journal of Surgery, 175:76-83.
	Schmid, R and Adler, G. (1998) "Cytokines in Acute Pancreatitis--New

EXAMINER:	DATE CONSIDERED:
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

<p style="text-align: center;">FORM PTO-1449</p> <p style="text-align: center;">INFORMATION DISCLOSURE STATEMENT</p> <p style="text-align: center;">FROM USSN 10/218,518</p>	<p>ATTY. DOCKET NO. 034044.021CIP1</p>	<p>SERIAL NO. 10/824,597</p>
	<p style="text-align: center;">Pandol et al.</p>	
	<p>FILING DATE 15 April 2004</p>	<p>GROUP ART UNIT 4173</p>

	Pathophysiological Concepts Evolve" European Journal of Gastroenterology & Hepatology, 11(2):125-127.
	Gukovsky, I. et al. (1998) "Early NF-kB Activation is Associated With Hormone-induced Pancreatitis" American J. Physiol., 275:G1402-G1414.
	Blinman, T., et al. (2000) "Activation of Pancreatic Acinar Cells on Isolation From Tissue: Cytokine Upregulation Via p38 MAP Kinase" Am J. Physiol Cell Physiol, 279:C1993-C2003.
	Frossard, J., et al. (1999) "The Role of Intercellular Adhesion Molecule 1 and Neutrophils in Acute Pancreatitis and Pancreatitis-Associated Lung Injury" Gastroenterology, 116:694-701.
	Han, B. and Logsdon, C. (1999) "Cholecystikinin Induction of mob-1 Chemokine Expression in Pancreatic Acinar Cells Requires NF-kB Activation" American J. Physiol. 277:C74-C82.
	Zaninovic, V., et al. (2000) "Cerulein Upregulated ICAM-1 in Pancreatic Acinar Cells, Which Mediates Neutrophil Adhesion to These Cells" Am J Physiol Gastrointest Liver Physiol, 279:G666-G676.
	Tartaglia, L. and Goeddel, D. (1992) "Two TNF Receptors" Immunology Today, 13(5):151-153.
	Hohmann, H., et al. (1990) "Expression of the Types A and B Tumor Necrosis Factor (TNF) Receptors is Independently Regulated, and Both Receptors Mediate Activation of the Transcription Factor NF-kB" Journal of Biological Chemistry, 265:36: 22409-22417.
	Barnes et al. (1997) "Nuclear Factor-kB--A Pivotal Transcription Factor in Chronic Inflammatory Diseases" New England Journal of Medicine, 336:15:1066-1071.
	Ben-Baruch A. et al. (1995) "Signals and Receptors Involved in Recruitment of Inflammatory Cells" Journal of Biological Chemistry, 270(20):11701-11706.
	Beauparlant, P. and Hiscott J. (1996) "Biological and Biochemical Inhibitors of the NF-kB/Rel Proteins and Cytokine Synthesis" Cytokine & Growth Factor Reviews, 7(2):175-190.
	Van Antwerp. D., et al. (1996) "Suppression of TNF- α -Induced Apoptosis by NF- kB" Science, 274:787-789.
	Sen, R. and Baltimore D. (1986) "Multiple Nuclear Factors Interact with the Immunoglobulin Enhancer Sequences" Cell, 46:705-716.
	Verma, I., et al. (1995) "Rel/NF- kB/I kB Family: Intimate Tales of Association and Dissociation" Genes & Development, 9:2723-2735.
	Wulczyn, G. (1996) "The NF- kB/Rel and I kB Gene Families: Mediators of Immune Response and Inflammation" J. Mol. Med. 74(12):749-769.
	DiDonato J., et al. (1996) "Mapping of the Inducible Ikb Phosphorylation Sites That

EXAMINER:	DATE CONSIDERED:
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

<p style="text-align: center;">FORM PTO-1449</p> <p style="text-align: center;">INFORMATION DISCLOSURE STATEMENT</p> <p style="text-align: center;">FROM USSN 10/218,518</p>	<p>ATTY. DOCKET NO. 034044.021CIP1</p>	<p>SERIAL NO. 10/824,597</p>
	<p style="text-align: center;">Pandol et al.</p>	
	<p>FILING DATE 15 April 2004</p>	<p>GROUP ART UNIT 4173</p>

	Signal Its Ubiquitination and Degradation" Molecular and Cellular Biology, 16(4):1295-1304.
	Schreck R. and Baeuerle P. (1994) "Assessing Oxygen Radicals as Mediators in Activation of Inducible Eukaryotic Transcription Factor NF-kB" Methods in Enzymology, 234:151-163.
	Karin, M., et al. (1997) "AP-1 Function and Regulation" Current Opinion in Cell Biology, 9:240-246.
	Sluss, H., et al. (1994) "Signal Transduction by Tumor Necrosis Factor Mediated by JNK Protein Kinases" Molecular and Cellular Biology, 14(12):8376-8384.
	Brenner, D., et al. (1989) "Prolonged Activation of Jun and Collagenase Genes by Tumour Necrosis Factor- α " Nature, 337:661-663.
	Whitmarsh and Davis (1996) "Transcription Factor AP-1 Regulation by Mitogen-Activated Protein Kinase Signal Transduction Pathways" J. Mol. Med. 74(10):589-607.
	Westwick J., et al. (1994) "Tumor Necrosis Factor α Stimulates AP-1 Activity Through Prolonged Activation of the c-June Kinase" Journal of Biological Chemistry, 269:42:26369-26401.
	Singh and Aggarwal (1995) "Activation of Transcription Factor NF- kB Is Suppressed by Curcumin (Diferulolylmethane)" J. Biol. Chem. 270(42):24995-25000.
	Pendurthi, U., et al. (1997) "Inhibition of Tissue Factor Gene Activation in Cultured Endothelial Cells by Curcumin" Arteriosclerosis, Thrombosis, and Vascular Biology, 17:3406-3413.
	Luo, Y., et al. (1999) "Intrastriatal Dopamine Injection Induces Apoptosis Through Oxidation-Involved Activation of Transcription Factors AP-1 and NF- kB in Rats" Molecular Pharmacology, 56:254-264.
	Soler, A. et al. (1999) "Activation of NF- kB is Necessary for the Restoration of the Barrier Function of an Epithelium Undergoing TNF- α -induced Apoptosis" European Journal of Cell Biology, 78:56-66.
	Jobin, C., et al. (1999) "Curcumin Blocks Cytokine-Mediated NF- kB Activation and Proinflammatory Gene Expression by Inhibiting Inhibitory Factor I- kB Kinase Activity" J. of Immunol., 163(6):3474-3483.
	Pan, M., et al. (2000) "Comparative Studies on the Suppression of Nitric Oxide Synthase by Curcumin and Its Hydrogenated Metabolites through Down-regulation of I κ B Kinase and NF kB Activation in Macrophages" Biochemical Pharmacology, 60:1665-1676.
	Deveraux Q. and Reed, J. (1999) "IAP Family Proteins--Suppressors of Apoptosis" Genes & Development, 13:239-252.
	Wolf, B. and Green, D. (1999) "Suicidal Tendencies: Apoptotic Cell Death by Caspase Family Proteinases" Journal of Biological Chemistry, 274(29):20049-20052.

EXAMINER:	DATE CONSIDERED:
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

<p>FORM PTO-1449</p> <p>INFORMATION DISCLOSURE STATEMENT</p> <p>FROM USSN 10/218,518</p>	<p>ATTY. DOCKET NO. 034044.021CIP1</p>	<p>SERIAL NO. 10/824,597</p>
	<p>Pandol et al.</p>	
	<p>FILING DATE 15 April 2004</p>	<p>GROUP ART UNIT 4173</p>

	Kaiser, A. (1995) "Relationship Between Severity, Necrosis, and Apoptosis in Five Models of Experimental Acute Pancreatitis" <i>American J. Physiol.</i> , 269:C1295-C1304.
	Lee, R. et al. (1984) "New Synthetic Cluster Ligands for Galactose/N-Acetylgalactosamine-Specific Lectin of Mammalian Liver" <i>Biochemistry</i> , 23(18):4255-4261.
	Bertolini, G., et al. (1997) "A New Rational Hypothesis for the Pharmacophore of the Active Metabolite of Leflunomide, a Potent Immunosuppressive Drug" <i>J. Med. Chem.</i> , 40:2011-2016.
	Shan, D. et al. (1997) "Prodrug Strategies Based on Intramolecular Cyclization Reactions" <i>Journal of Pharmaceutical Sciences</i> , 86(7):765-767.
	Bagshawe, K. (1995) "Antibody-Directed Enzyme Prodrug Therapy: A Review" <i>Drug Development Research</i> , 34:220-230
	Bodor, N. (1984) "Novel Approaches to the Design of Safer Drugs: Soft Drugs and Site-specific Chemical Delivery Systems" <i>Advances in Drug Research</i> , 13:254-331.
	Bundgaard, H. (1985) "Formation of Prodrugs of Amines, Amides, Ureides, and Imides" <i>Methods of Enzymology</i> , 112:347-359.
	Gukovskaya, A. et al. (2002) "Neutrophils and NADPH Oxidase Mediate Intrapaneatic Trypsin activation in Murine Experimental Acute Pancreatitis" <i>Gastroenterology</i> , 111:974-984.
	Kawabata, S. et al. (1987) "Highly Sensitive Peptide-4-methylcoumaryl-7-amide Substrates for Blood-Clotting Proteases and Trypsin" <i>Eur. J. Biochem.</i> , 172:17-25.
	Pandol, S. et al. (1982) "Mechanism of [Tyr ₄] Bombesin-Induced Desensitization in Dispersed Acini from Guinea Pig Pancreas" <i>Journal of Biological Chemistry</i> , 257(20):12024-12029.

EXAMINER:	DATE CONSIDERED:
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	